

مكافآت نشر الأبحاث من 2017/7/1 حتى 2018/6/30

الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
العلوم	إبراهيم برعي محمد نيفين عبد الرؤف محمد	أستاذ النبات أستاذ النبات	Green biosynthesis of gold nanoparticles using galaxaura elongate and characterization of their antibacterial activity	Arabian journal of chemistry	2013/12/5
	عادل عبد المنعم أحمد إيمان صلاح عبد الرحيم أحمد حسني علي محمد	أستاذ الحيوان أستاذ الحيوان مدرس مساعد الحيوان	" Cinnamaldehyde potentially attenuates gestational hyperglycemia in rats through modulation of PPAR γ , proinflammatory cytokines and oxidative stress	Biomedicine & Pharmacotherapy	2017/1/9
	ياسر حسن زكي حسن	مدرس الكيمياء	Utility of 3-acetyl-6-bromo-2H-chromen-2-one for the synthesis of new heterocycles as potential antiproliferative agents	Molecules "	2015/12/4
	ياسر حسن زكي حسن	مدرس الكيمياء	Synthesis of some new pyrazolo(1,5-a) pyrimidine, pyrazolo (5,1-c) triazine, 1,3,4- thiadiazole and pyridine derivatives containing 1,2,3-triazole moiety	" Chemistry central journal "	2017/6/12
	عرفه حسين علي احمد محمد مهني	أستاذ الفيزياء مدرس مساعد الفيزياء	Evolution of phononic band gaps in one-dimensional phononic crystals that incorporate high-Tc superconductor and magnetostrictive materials	" Journal of superconductivity and novel magnetism "	2017/4/11
	زكي سيد زكي خليفة	مدرس الفيزياء	Photocatalytic and optical properties of titanium dioxide thin films prepared by metalorganic chemical vapor deposition	" Physica E "	2017/3/18
	عرفه حسين علي احمد محمد مهني	أستاذ الفيزياء مدرس مساعد الفيزياء	Phononic crystals with one-dimensional defect as sensor materials	" Indian journal of physics "	2017/3/15
	محمد القاسم محمد حسنه	أستاذ الكيمياء	Physical and structural properties of lithium borate glasses containing MoO ₃	" Silicon "	2017/5/12
	زكي سيد زكي خليفة	مدرس الفيزياء	Grain size reduction on nanostructured Tio ₂ thin films due to annealing	" RSC advances "	2017/6/12
	جودة إسماعيل عبد الجواد سهير حسين أحمد الشاذلي ياسر فليح سلامة	عميد العلوم أستاذ الجيولوجيا مدرس الجيولوجيا	Chemostratigraphy of the cenomanian- turonian shallow – water carbonate: new correlation for the rudist levels from north Sinai, Egypt	Arabian journal of Geosciences	2016/12/17

			مدرس الجيولوجيا	شعبان غانم صابر	
2015/1/12	Journal of molecular structure	The electronic structure of alloxan monohydrate. Spectroscopic and density functional synergic approach	أستاذ مساعد الكيمياء	شعبان علي كامل	
2017/6/12	Molecular physics	Electronic structure and acid- base properities of kojic acid and its dimmers. ADFT and quantum topology study	أستاذ مساعد الكيمياء	شعبان علي كامل	

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تاريخ النشر	إسم المجلة	عنوان البحث	الدرجة	إسم العضو	الكلية
2017/6/30	Results in physics	Linear stability of certain translationally symmetric MHD equilibria with incompressible flow	أستاذ الرياضيات أستاذ مساعد الرياضيات أستاذ مساعد الرياضيات مدرس مساعد الرياضيات معيدة الرياضيات	أحمد عبد القادر صلاح محمد معوض عمر حامد أحمد دعاء أحمد إبراهيم إيمان طه حسين	العلوم
2017/5/8	Experimental immunology	Immunoprotective effect of chitosan particles on hymenolepis nana- infected mice	أستاذ مساعد علم الحيوان مدرس علم الحيوان مدرس علم الحيوان	جمال عبد المنعم محمود سيد محمود هبة عبد التواب	
2017/3/3	Toxicology	Maternal carbamazepine alters fetal neuroendocrine-cytokines axis	أستاذ مساعد علم الحيوان	أحمد رجب جابر	
2017/3/8	Journal of helminthology	Modulation of murine intestinal immunity by Moringa oleifera extract in experimental hymenolepiasis nana	أستاذ مساعد علم الحيوان مدرس علم الحيوان مدرس علم الحيوان	جمال عبد المنعم زيدان محمود سيد عبد اللطيف هبة عبد التواب قرني	
2017/4/4	International journal of	Propagation of acoustic waves in 2D periodic and	أستاذ الفيزياء	عرفه حسين علي	

	modern physics B	quasiperiodic phononic crystals	مدرس الفيزياء مدرس الفيزياء	زكي سيد زكي أحمد نجاتي محمد
2017/5/31	Applied physics A	Studying effect of MoO3 on elastic and crystallization behavior of lithium diborate glasses	أستاذ الكيمياء	محمد القاسم محمد حسونه
2017/3/9	Surface review and letters	Increase in the reflected intensity of x-ray films using photonic crystals	أستاذ الفيزياء أستاذ الفيزياء	عرفه حسين علي مصطفى فوزي عيسى
2017/3/13	Frontiers in Microbiology	Exploring the antimicrobial and antitumor potentials of streptomyces sp. AGM12-1 isolated from Egyptian soil	أستاذ النبات أستاذ علم الحيوان طالب دراسات عليا	ماجد سيد أحمد رشا رشاد أحمد أحمد جابر مرداش
2017/7/19	International journal of polymeric materials and polymeric biomaterials	Synthesis and characterization of poly (2-aminothiophenol- co-2- methylaniline)/ silver nanoparticles as anti-sulfate reducing bacteria	أستاذ مساعد الكيمياء طالبة دراسات عليا	حنفي محمود عبد السلام ريهام صلاح عبود
2015/3/25	" International Journal of molecular sciences "	Towards understanding the decomposition /Isomerism channels of stratospheric bromine species:Ab initio and quantum topology study "	أستاذ مساعد الكيمياء	شعبان علي كامل محمد

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تاريخ النشر	إسم المجلة	عنوان البحث	الدرجة	إسم العضو	إسم الكلية
2017/4/13	Chemico- biological interactions	Methotrexate hepatotoxicity is associated with oxidative stress, and down- regulation of PPAR γ and Nrf2: protective effect of 18B- glycyrrhetic acid	أستاذ علم الحيوان أستاذ مساعد علم الحيوان مدرس علم الحيوان طالبة ماجستير	ثناء محمود عبد التواب ولاء جمال محمود أيمن معوض محمود أمنية عصام حسين	العلوم
2017/2/18	Results in physics	Stability: Conservation laws, Painlevé analysis and exact solutions for S-KP equation in coupled dusty plasma	أستاذ مساعد الرياضيات أستاذ مساعد الرياضيات طالبة دراسات عليا	صلاح محمد معوض عمر حامد أحمد شروق وائل	

2017/1/6	" Sensors and actuators B: Chemical "	Calixarene / carbon nanotubes based screen printed sensors for potentiometric determination of gentamicin sulphate in pharmaceutical preparations and spiked surface water samples	أستاذ الكيمياء طالب دكتوراه	محمد مجدي خليل جمال محمد عبد العزيز
2017/7/19	" Biomedicine & pharmacotherapy "	Navel orange peel hydroethanolic extract, naringin and naringenin have anti- diabetic potentials in type 2 diabetic rats	أستاذ علم الحيوان استاذ علم الحيوان أستاذ الكيمياء طالبة دراسات عليا	أسامة محمد أحمد محمد ثناء محمود عبد التواب محمد عبد الجبار حسن- منال نصحي عبد العظيم
2015/5/5	" Journal of theoretical and computational chemistry	" Towards understanding tautomeric switching in 4- hydroxynaphthaldehyde and its dimmers: A DFT and quantum topology study	أستاذ مساعد الكيمياء	شعبان علي كامل محمد
2015/7/7	" Journal of theoretical and computational chemistry "	" Towards understanding tautomeric switching in hydroxynaphthaldehydes. Characterization of electronic absorption spectra "	أستاذ مساعد الكيمياء	شعبان علي كامل محمد

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الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
العلوم	شعبان علي كامل محمد	أستاذ مساعد الكيمياء	" Towards understanding tautomeric switching in 4-hydroxynaphthaldehyde and its dimmers: A DFT and quantum topology study	" Journal of theoretical and computational chemistry	2015/5/5
			" Towards understanding tautomeric switching in hydroxynaphthaldehydes. Characterization of electronic	" Journal of theoretical and computational chemistry "	2015/7/7

		absorption spectra "	أستاذ مساعد الكيمياء	شعبان علي كامل محمد
2017/6/18	Clinical and experimental immunology "	Comparative and correlative assessments of cytokine, complement and antibody patterns in paediatric type 1 diabetes	أستاذ علم الحيوان مدرس علم الحيوان مدرس علم الحيوان	عادل عبد المنعم محمود سيد عبد اللطيف رحاب محمد خليل
2015/5/29	Optics express	Tunability of two dimensional n-doped semiconductor photonic crystals based on the faraday effect	رئيس قسم الفيزياء مدرس مساعد الفيزياء	عرفه حسين علي حسين عبد الرحمن السيد
2017/2/1	Scientific reports	" Enhanced gas sensing properties of spin-coated Na-doped ZnO nanostructured films	أستاذ مساعد الفيزياء طالب ماجستير	محمد شعبان سعيد محمد علي بسيوني
2017/1/3	RSC advances	Nanostructured ZnO thin films for self-cleaning applications	أستاذ الفيزياء أستاذ مساعد الفيزياء	هاني صالح حمدي محمد شعبان سعيد
2017/6/2	Metabolic Brain disease	Gallic acid and p- coumaric acid attenuate type 2 diabetes – induced neurodegeneration in rats	أستاذ علم الحيوان	محمد بدر الدين عاشور
2016/7/18	Ultrastructural pathology	Protective effect of ellagic acid against cyclosporine A-induced histopathological, ultrastructural changes, oxidative stress, and cytogenotoxicity in albino rats	أستاذ علم الحيوان	منال عبد الحميد
2016/12/22	Ultrastructural pathology	The antifibrogenic effect of etanercept on development of liver cirrhosis induced by thioacetamide in rats		
2017/11/20	Life sciences	Gestational 3,3,4,4,5- pentachlorobiphenyl (PCB) 126 exposure disrupts fetoplacental unit: fetal thyroid – cytokines dysfunction	أستاذ مساعد علم الحيوان	أحمد رجب جابر
2016/6/21	Physical review arapid communication	Two – photon double ionization of neon using an intense attosecond pulse train "(2016)	أستاذ الفيزياء	طارق علي محمد
2017/5/15	Journal of the Iranian chemical society	Novel potentiometric sensors for pyrillamine maleate	مدرس مساعد الكيمياء	سحر محمود مصطفى

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العلوم	سناء رضا عبد العليم جلالي	أستاذ علم الحيوان	Protective effect of ellagic acid against cyclosporine A-induced histopathological, ultrastructural changes, oxidative stress, and cytogenotoxicity in albino rats(2016)	Ultrastructural pathology	2016/7/18
			Hesperidin protects against chemically induced hepatocarcinogenesis via modulation of Nrf2/ARE/HO-1 , PPAR γ and TGF-B1/Smad3 signalling, and amelioration of oxidative stress and inflammation	Chemicom-biological interactions	2017/9/19
	علا حموده إبراهيم	أستاذ النبات	Assessment the ability of some bacteria and actinomycetes strains in the treatment of sewage sludge	Life science journal	2017
	ريهام أنور محمد	مدرس الكيمياء	Preparation and characterization of novel and selective polyacrylamide – graft- poly (2- methoxyaniline) adsorbent for lead removal	Polymer Bulletin	2017/10/11
	هناء محمود محمد	استاذ الحيوان	Hesperidin protects against chemically induced hepatocarcinogenesis via modulation of Nrf2/ARE/HO-1 , PPAR γ and TGF-B1/Smad3 signalling, and amelioration of oxidative stress and inflammation	Chemicom-biological interactions	2017/9/19
	سالي مصطفى ابراهيم	مدرس مساعد الحيوان	Hesperidin protects against chemically induced hepatocarcinogenesis via modulation of Nrf2/ARE/HO-1 , PPAR γ and TGF-B1/Smad3 signalling, and amelioration of oxidative stress and inflammation	Chemicom-biological interactions	2017/9/19
	رشا رشاد احمد	استاذ 0الحيوان	The antifibrogenic effect of etanercept on development of liver cirrhosis induced by thioacetamide in rats	Ultrastructural pathology	2016/12/22
	محمد ربيع سيد	مدرس مساعد الكيمياء	Preparation and characterization of polyaniline and Ag /polyaniline composite nanoporous particles and their antimicrobial activities	Journal of Polymers and the enviroment	2017/2/15
			Preparation of polyaniline /pbs core-shell nano/microcomposite and its application for photocatalytic H2 electrogeneration from H2O	Scientific reports	2018/1/18
			Photocatalytic properties of Pbs/ grapheme oxide/ polyaniline electrode for hydrogen generation	Scientific reports	2017/10/26
	رحاب نادي حفطي	مدرس مساعد الحيوان	The antifibrogenic effect of etanercept on development of liver cirrhosis induced by thioacetamide in rats	Ultrastructural pathology	2016/12/22

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العلوم	محمد مجدي خليل	استاذ الكيمياء	Novel potentiometric sensors for pyrilamine maleate	Journal of the Iranian chemical society	2017/5/15
	نادية أحمد مصطفى	أستاذ علم الحيوان	The antifibrogenic effect of etanercept on development of liver cirrhosis induced by thioacetamide in rats	Ultrastructural pathology	2016/12/22
	هاني صالح حمدي	أستاذ الفيزياء	Tunability and sensing properties of plasmonic/1D photonic crystal	Scientific reports	2017/2/8
	محمد جاد الكريم شاهين	أستاذ بقسم الجيولوجيا	Novel bentonite/zeolite-NaP composite efficiently removes methylene blue and congo red dyes	Enviromental chemistery letters	2017/7/31
			Synthesis of mesoporous graphite functionalized by nitrogen for efficient removal of safranin dye utilizing rice husk ash: equilibrium studies and response surface optimization	Journal of inorganic and organometallic polymers and materials	2017/11/6
			Upgraded modified forms of bituminous coal for the removal of safranin-T dye from aqueous solution	Enviromental science and pollution research	2017/6/19
			Electro-optical tenability properties of defective one-dimensional photonic crystal	Optik	2017/7/6
	عاشور محمد أحمد	مدرس بقسم الفيزياء	Tunability and sensing properties of plasmonic/1D photonic crystal	Scientific reports	2017/2/8
	احمد احمد عبد الخالق	استاذ الكيمياء	Selective separation of rare earth ions from aqueous solution using functionalized magnetite nanoparticles: kinetic and thermodynamic studies	Chemical engineering journal	2017/6/20
			Rare earth ions adsorption onto grapheme oxide nanosheets	Solvent extraction and ion exchange	2017
	إبراهيم برعي محمد	أستاذ بقسم النبات	Biosyathesis of siler chloride nanoparticles using the cyanobacterium Anabaena variabitris	Life science science	2017
	إبراهيم برعي محمد	أستاذ بقسم النبات	Assessment the ability of some bacteria and actinomycetes strains in the treatment of sewage sludge	Life science journal	2017

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العلوم	ايه سيد محمد	مدرس مساعد الرياضيات	Soliton solutions of cubic-quintic nonlinear Schr " odinger and variant boussinesq equations by the first integral method	Filomat	2017
	هبة الله محمد عبد الحليم	استاذ مساعد الحيوان	Gene expression oxidative stress and apoptotic changes in rabbit ileum experimentally	Folia parasitologica	2017
	ياسر فليح سلامة	مدرس الجيولوجيا	Sequence stratigraphy and rudist facies development of the upper barremian – lower cenomanian ,northern Sinai , Egypt	Acta geologica sinica	فبراير 2018
			Facies analysis and Sequence Stratigraphy of the Eocene Succession,east Beni Suef area, Desert, Egypt	Journal of African earth science	2017/9/4
	بطرس رياض بخيت	استاذ مساعد الجيولوجيا	Intruive rocks of the wadi Hamad Area, North Easternm Desert, Egypt: Change of magma composition with maturity of neoproterozoic continental island arc the role of collisional plutonism in the differentiation of arc crust	Precambrian research	2017/7/19
	نيفين عبد الرؤف محمد	استاذ النبات	Biosynthesis of silver chloride nanoparticles using the cyanobacterium Anabaena variabilis	Life science journal	2017
			Assessment the ability of some bacteria and actinomycetes strains in the treatment of sewage sludge	Life science journal	2017
	محمود سيد محمود	استاذ مساعد الحيوان	pyrazole-hydrazone derivatives as anti-inflammatory agents: Design, synthesis, biological evaluation ,COX-1.2/5-LOX inhibition and docking study	Bioorganic chemistry	2017/8/22
			Coxsackievirus B4 as a causative agent of diabetes Mellitus type 1: Is there a role of inefficiently treated drinking water and sewage in virus spreading?	Food and environmental virology	2017/10/11

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العلوم	حنفي محمود عبد السلام	استاذ الكيمياء	Spectroscopic study on poly (acrylic acid-coacrylamide)-graft- polyaniline as a radiation dosimeter for alpha particles	Radation protection dosimetry	2017/8/9
			Synthesis and characterization of chitosan- grafted –poly (2-Hydroxyaniline) microstructures for water decontamination	Journal of polymers and the environment	2017
			Preparation and characterization of novel and selective polyacrylamide – graft- poly (2- methoxyaniline) adsorbent for lead removal	Polymer Bulletin	2017/9/19
			Synthesis and characterization of poly(2- aminothiophenol-co-2- methylaniline)/silver nanoparticles as anti-sulfate reducing bacteria	Journal of polymeric materials and polymeric biomaterials	2017
			Removal of Ammonia from Aqueous Solutions, Ground Water ,and Wastewater Using Mechanically activated clinoptilolite and synthetic zeolite –A: kinetic and equilibrium studies	Water air and soil pollution	2017/11/14
	عرفه حسين علي	أستاذ الفيزياء	Photonic band gap materials and monolayer solar cell	Surface review and letters	2017/9/15
			Enhancement of the solar cell based on nanophotonic crystals	Journal of nanophotonics	2017
			Optical properties of one-dimensional defective photonic crystal containing nanocomposite material	Journal of nonlinear optical physics& materials	2017
			Terahertz frequency superconductor- nanocomposite photonic band gap	International journal of modern physics B	2017/12/12
			Tunable properties of one- dimensional photonic crystals that incorporate a defect layer of a magnetized plasma	International journal of modern physics B	2017/7/18
			Cutoff frequency in metamaterials photonic crystals within terahertz frequencies	International journal of modern physics B	2017/3/13
			Electro-optical tenability properties of defective one-dimensional photonic crystal	Optik	2017/7/6
	ثناء محمود عبد التواب	استاذ الحيوان	Gallic acid and p- coumaric acid attenuate type 2 diabetes – induced neurodegeneration in rats	Metabolic brain disease	2017/6/2
	عادل عبد المنعم	استاذ الحيوان	Gallic acid and p- coumaric acid attenuate type 2 diabetes – induced neurodegeneration in rats	Metabolic brain disease	2017/6/2
			Coxsackievirus B4 as a causative agent of diabetes Mellitus type 1: Is there a role of inefficiently treated drinking water and sewage in virus spreading?	Food environmental virology	2107/10/11

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العلوم	مصطفى رجب عبد الوهاب	مدرس مساعد بقسم الجيولوجيا	TiO ₂ nanoribbons/carbon nanotubes composite with enhanced photocatalytic activity: fabrication, characterization, and application	Scientific reports	2018/1/15
			Recycling of glass in synthesis of MCM-48 mesoporous silica as catalyst support for Ni ₂ O ₃ photocatalyst for congo red dye removal	Clean technologies and environmental policy	2017/10/25
			Photocatalytic removal of congo red dye using MCM-48/Ni ₂ O ₃ composite synthesized based on silica gel extracted from rice husk ash: fabrication and application	Journal of environmental management	2017/8/28
			Removal of congo red, methylene blue and Cr(VI) ions from water using natural serpentine	Journal of the Taiwan institute of chemical engineers	2017/11/21
			Removal of ammonia from aqueous solutions, ground water and wastewater using mechanically activated clinoptilolite and synthetic zeolite –A: Kinetic and equilibrium studies	Water air and soil pollution	2017/11/14
			Adsorption properties of kaolinite-based nanocomposites for Fe and Mn pollutants from aqueous solutions and raw ground water: kinetics and equilibrium studies	Environmental science and pollution research	2017/8/17
			Novel bentonite/zeolite-NaP composite efficiently removes methylene blue and congo red dyes	Enviromental chemistery letters	2017/7/31
			Synthesis of mesoporous graphite functionalized by nitrogen for efficient removal of safranin dye utilizing rice husk ash: equilibrium studies and response surface optimization	Journal of inorganic and organometallic polymers and materials	2017/11/6
			Spongy Ni/Fe carbonate-fluorapatite catalyst for efficient conversion of cooking oil waste into biodiesel	Enviromental chemistery letters	2017/12/2
			Upgraded modified forms of bituminous coal for the removal of safranin-T dye from aqueous solution	Environmental science and pollution research	2017/6/19
			Geochemical evaluation and environmental application of Yemeni natural zeolite as sorbent for Cd ²⁺ from solution: kinetic modeling, equilibrium studies, and statistical optimization	Environmental earth science	2017/4/18
	اسامه محمد احمد	استاذ الحيوان	Ameliorative effects of bee pollen and date palm on the glycemic state and male sexual dysfunctions in streptozotocin- induced diabetic wistar rats	Biomedicine & pharmacotherapy	2017/10/21

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العلوم	احمد علي احمد علام	استاذ مساعد الحيوان	Camellia sinensis prevents perinatal nicotine-induced neurobehavioral alterations, tissue injury, and oxidative stress in male and female mice newborns	Oxidative medicine and cellular longevity	2017/5/15
			Commiphora molmol modulates glutamate- nitric oxide- cGMP and Nrf2/ARE/HO- 1 pathways and attenuates oxidative stress and hematological alterations in hyperammonemic rats	Oxidative medicine and cellular longevity	2017/6/28
			Effect of alpha lipoic acid on in vitro development of bovine secondary preantral follicles	Theriogenology	2017
			Drinking desalinated seawater for a long time induces anomalies in the development of new-born albino rats	Saudi journal og biological sciences	2017
			Microstructure of scales in selected lizard species	Saudi journal og biological sciences	2017/3/17
			Anatomical study of the skull of amphisbaenian diplometopon zarudnyi(squamata , amphisbaenia)	Saudi journal og biological sciences	2017/7/24
			Long-term changes in distributions of dioxin-like and estrogenic compounds in sediments of lake Sihwa, Korea: Revisited mass balance	chemosphere	2017/4/17
			Green tea protects against perinatal nicotine-induced histological, biochemical and hematological alterations in mice offspring	International journal of pharmacology	2017/1/15
			Anti-inflammatory and antioxidative stress effects of oryzanol in glaucomatous rabbits	journal of ophthalmology	2017/1/12
			Novel nano- therapeutic approach actively targets human ovarian cancer stem cells after xenograft into nude mice	International journal of molecular sciences	2017/4/12
			Geno protective and anti-apoptotic effect of green tea against perinatal lipopoly saccharide –exposure induced liver Toxicity in Rat Newborns	Afr J tradit complement altern Med	2017
احمد محمد زايد	مدرس الجيولوجيا	Cr (VI) uptake by acomposite of processed diatomite with MCM-41: isotherm, kinetic and thermodynamic studies	Microporous and mesoporous materials	2017/10/22	
		Adsorption characteristics of Na- Azeolites synthesized from Egyptian kaolinite for manganese in aqueous solutions : response surface modeling and optimization	Applied clay science	2017/1/25	
حنان سيد محمد محمد	مدرس الجيولوجيا	Termite nests rhizoliths and pedotypes of the Oligocene fluviomarine rock sequence in northern Egypt : proxies for tethyan tropical palaeoclimates	Palaeogeography palaeoclimatology palaeoecology	2017	

مكافآت نشر الأبحاث من 2017/7/1 حتى 2018/6/30

الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
العلوم	محمد شعبان سعيد	استاذ مساعد الفيزياء	TiO ₂ nanoribbons/carbon nanotubes composite with enhanced photocatalytic activity: fabrication, characterization, and application	Scientific reports	2018/1/15
			Recycling of glass in synthesis of MCM-48 mesoporous silica as catalyst support for Ni ₂ O ₃ photocatalyst for congo red dye removal	Clean technologies and environmental policy	2017/10/25
			Photocatalytic removal of congo red dye using MCM-48/Ni ₂ O ₃ composite synthesized based on silica gel extracted from rice husk ash: fabrication and application	Journal of environmental management	2017/8/28
			Removal of congo red, methylene blue and Cr(VI) ions from water using natural serpentine	Journal of the Taiwan institute of chemical engineers	2017/11/21
			Removal of ammonia from aqueous solutions, ground water and wastewater using mechanically activated clinoptilolite and synthetic zeolite –A: Kinetic and equilibrium studies	Water air and soil pollution	2017/11/14
			Adsorption properties of kaolinite-based nanocomposites for Fe and Mn pollutants from aqueous solutions and raw ground water: kinetics and equilibrium studies	Environmental science and pollution research	2017/8/17
			Novel bentonite/zeolite-NaP composite efficiently removes methylene blue and congo red dyes	Environmental chemistry letters	2017/7/31
			Synthesis of mesoporous graphite functionalized by nitrogen for efficient removal of safranin dye utilizing rice husk ash: equilibrium studies and response surface optimization	Journal of inorganic and organometallic polymers and materials	2017/11/6
			Spongy Ni/Fe carbonate-fluorapatite catalyst for efficient conversion of cooking oil waste into biodiesel	Environmental chemistry letters	2017/12/20
			Upgraded modified forms of bituminous coal for the removal of safranin-T dye from aqueous solution	Environmental science and pollution research	2017/6/19
			Geochemical evaluation and environmental application of Yemeni natural zeolite as sorbent for Cd ²⁺ from solution: kinetic modeling, equilibrium studies, and statistical optimization	Environmental earth science	2017/4/18
			Preparation and characterization of polyaniline and Ag /polyaniline composite nanoporous particles and their antimicrobial activities	Journal of polymers and the environment	2017/2/15
			Preparation of polyaniline /pbs core-shell nano/microcomposite and its application for photocatalytic H ₂ electrogeneration from H ₂ O	Scientific reports	2018/1/18
			Photocatalytic properties of Pbs/ graphene oxide/ polyaniline electrode for hydrogen generation	Scientific reports	2017/10/26
			Electro-optical tunability properties of defective one-dimensional photonic crystal	Optik	2017/7/6
			Tunability and sensing properties of plasmonic/1D photonic crystal	Scientific reports	2017/2/8

مكافآت نشر الأبحاث من 2017/7/1 حتى 2018/6/30

الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
العلوم	ايمن معوض محمود	استاذ مساعد الحيوان	Hesperidin protects against chemically induced hepatocarcinogenesis via modulation of Nrf2/ARE/HO-1 , PPAR γ and TGF-B1/Smad3 signalling, and amelioration of oxidative stress and inflammation	Chemico- Biological interactions	2017/9/19
			Camellia sinensis prevents perinatal nicotine-induced neurobehavioral alterations, tissue injury, and oxidative stress in male and female mice newborns	Oxidative medicine & cellular longevity	2017/5/15
			Commiphora molmol modulates glutamate- nitric oxide- cGMP and Nrf2/ARE/HO- 1 pathways and attenuates oxidative stress and hematological alterations in hyperammonemic rats	Oxidative medicine & cellular longevity	2017/6/28
			Berberine ameliorates methotrexate-induced liver injury by activating Nrf2/HO- 1 pathway and PPAR γ , and suppressing oxidative stress and apoptosis in rats	Biomedicine & Pharmacotherapy	2017
			Endothelial microparticles prevent lipid-induced endothelial damage via Akt/eNOS signaling and reduced oxidative stress	FASEB journal	2018
			Insulin-like growth factor (IGF) binding protein-2, independently of IGF-1, induces GLUT-4 translocation and glucose uptake in 3T3-L1 adipocytes	Oxidative medicine& cellular longevity	2017/12/20
			Glucagon decreases IGF-1 bioactivity in humans, independently of insulin, by modulating its binding proteins	Clinical endocrinology and metabolism	2017/7/3
			Simvastatin ameliorates diabetic cardiomyopathy by attenuating oxidative stress and inflammation in rats	Oxidative medicine & cellular longevity	2017/9/12
			Health- related effects and improving extractability of cereal arabinoxylans	International journal of biological macromolecules	2017
			The role of Nrf2 in cardiovascular function and disease	Oxidative medicine & cellular longevity	2017/9/14
			Caffeic acid phenethyl ester protects the brain against chromium by enhancing endogenous antioxidants and modulating the JAK/STAT signaling pathway	Biomedicine & pharmacotherapy	2017

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الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
العلوم	محمد عبد القوي عبد الحليم	مدرس الرياضيات	Optical soliton perturbation with parabolic and dual-power law nonlinearities by semi-inverse variational principle	Optik	2017
			Space-time spectral collocation algorithm for the variable- order Galilei invariant advection diffusion equations with a nonlinear source term	Mathematical modeling and analysis	2017/1/11
			Solving fractional optimal control problems within a Chebyshev-Legendre operational technique	International journal of control	2017/2/1
			Composite bernoulli-laguerre collocation method for a class of hyperbolic telegraph-type equations	Romanian reports in physics	2017/7/7
			Shifted Jacobi spectral collocation method for solving two- sided fractional water wave models	European physical journal plus	2017/1/27
			A new operational matrix based on Jacobi wavelets for a class of variable-order fractional differential equations	Proceedings of the romanian academy	2017
			Efficient pseudospectral scheme for 3D integral equations	Proceedings of the romanian academy	2017
	حسين عبد الرحمن السيد	مدرس الفيزياء	Optical properties of one-dimensional defective photonic crystal containing nanocomposite material	Journal of nonlinear optical physics & materials	2017
			Terahertz frequency superconductor- nanocomposite photonic band gap	International journal of modern physics B	2017/12/12
			Tunable properties of one- dimensional photonic crystals that incorporate a defect layer of a magnetized plasma	International journal of modern physics B	2017/7/18
			Cutoff frequency in metamaterials photonic crystals within terahertz frequencies	International journal of modern physics B	2017/3/13
	صلاح محمد معوض	أستاذ مساعد الرياضيات	Some axisymmetric equilibria for certain ideal and resistive magnetohydrodynamics with incompressible flows	Results in physics	2017/8/12
			Exact solutions to several nonlinear cases of generalized grad-shafranov equation for ideal magnetohydrodynamic flows in axisymmetric domain	Zeitschrift fur naturforschung	2018

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الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
العلوم	ولاء جمال محمود	أستاذ مساعد الكيمياء	Berberine ameliorates methotrexate-induced liver injury by activating Nrf2/HO- 1 pathway and PPARγ, and suppressing oxidative stress and apoptosis in rats	Biomedicine & Pharmacotherapy	2017
			Ameliorative effects of bee pollen and date palm on the glycemic state and male sexual dysfunctions in streptozotocin- induced diabetic wistar rats	Biomedicine & Pharmacotherapy	2017
	عبد العظيم شعبان عبد الباقي	أستاذ علم الحيوان	In vitro effectiveness of curcuma ionga and zingiber officinale exteacts on echinococcus protoscoleces	Saudi journal of biological sciences	2016/5/14
			Differential mirna expression in the liver of Balb/c mice protected by vaccination during crisis of plasmodium chabaudi blood – stage malaria	Frontiers in microbiology	2017/1/11
			In vivo assessment of the antimalarial and spleen – protective activities of the Saudi propolis methanolic extract	Parasitology research	2016/11/7
			Protective vaccination and blood – stage malaria modify DNA methylation of gene promoters in the liver of balb /c mice	Parasitology research	2017/3/18
			Antiprotozoal effects of metal nanoparticles against Ichthyophirius multifiliis	Parasitology	2017/7/12
			Assessment of prevalence of hydatidosis in slaughtered sawakny sheep in Riyadh city ,Saudi Arabia	Saudi journal of biological sciences	2017/2/1
			Ceratomyxa azevedoi n.sp. (Myxozoa:Myxosporea) parasitizing the gallbladder of lutianus ehrenbergii in the Arabian Gulf	Parasitology research	2017/8/25
			First record of three African trichodinids (ciliophord : peritrichida) in cultured Nile tilapia oreochromis niloticus) in Saudi Arabia with re – evaluation of their host specificity	Parasitology research	2017/2/18
			Gene expression ,oxidative and apoptotic changes in rabbit ileum experimentally infected with Eimeria intestinalis	Folia parasitologica	2017
			Ultra structural aspects and molecular phlogeny of auerbachia maamounin sp (myxosporea : Bivalvulida) from the gallbladder of gnathanodon speciosus forsskai (actinopterygii :carangidae) in the Red Sea	Systematic parasitology	2017
	إيمان صلاح عبد الرحيم	أستاذ علم الحيوان	Gallic acid and p- coumaric acid attenuate type 2 diabetes – induced neurodegeneration in rats	Metabolic brain disease	2017/6/2
	أحمد إسماعيل يوسف	مدرس مساعد علم الحيوان	Gallic acid and p- coumaric acid attenuate type 2 diabetes – induced neurodegeneration in rats	Metabolic brain disease	2017/6/2

مكافآت نشر الأبحاث من 2017/7/1 حتى 2018/6/30

الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
العلوم	رانيا حامد عبد الحليم	مدرس مساعد علم الحيوان	Protective effect of ellagic acid against cyclosporine A-induced histopathological, ultrastructural changes, oxidative stress, and cytogenotoxicity in albino rats (2016)	International journal of modern physics B	2017/3/13
	سهير حسين الشاذلي	أستاذ الجيولوجيا	Sequence stratigraphy and rudist facies development of the upper barremian – lower cenomanian ,northern Sinai , Egypt	Acta geologica Sinica	2018
	أسماء محمود محمد	معيدة الفيزياء	Photocatalytic properties of Pbs/ grapheme oxide/ polyaniline electrode for hydrogen generation	Scientific reports, nature	2017/10/26
	وليد فتح الله سعد	معيد النبات	Preparation and characterization of polyaniline and Ag /polyaniline composite nanoporous particles and their antimicrobial activities	Journal of polymers and environment	2017/2/15
	هبة محمد شاكر	طالبة دكتوراه	Some axisymmetric equilibria for certain ideal and resistive magnetohydrodynamics with incompressible flows	Results in physics	2017/8/21
	عبد الرحمن عبد الحميد هليل	أستاذ الرياضيات	Influence of weakly H- embedded subgroups on the structure of infinite groups	Publ. Math. Debrecen	2017
	رحاب محمد جمال	مدرس مساعد علم الحيوان	Coxsackievirus B4 as a causative agent of diabetes Mellitus type 1: Is there a role of inefficiently treated drinking water and sewage in virus spreading?	Food environmental virology	2017/10/11
	محمود سيد مصطفى	مدرس الجيولوجيا	Adsorption characteristics of Na- Azeolites synthesized from Egyptian kaolinite for manganese in aqueous solutions : response surface modeling and optimization	Applied clay science	2017
	عمر حامد أحمد حسين	أستاذ مساعد الرياضيات	Some axisymmetric equilibria for certain ideal and resistive magnetohydrodynamics with incompressible flows	Results in physics	2017/8/21
	أحمد عبد القادر رمضان	أستاذ الرياضيات	L- fuzzy (K_E) – soft quasi – uniformities and L- fuzzy (K_E) – soft topologies	Computational analysis and applications	2018
	كرستينا مالك إيليا	معيدة الفيزياء	Optical properties of one-dimensional defective photonic crystal containing nanocomposite material	Journal of nonlinear optical physics & materials	2017
	حسن سيد حسن	معيد الفيزياء	Photonic band gap materials and monolayer solar cell	Surface review and letters	2017/9/15
			Enhancement of the solar cell based on nanophotonic crystals	Journal of nanophotoics	2017/12/15
	مروة حسين ذكري	مدرس مساعد الرياضيات	Stability analysis of solutions for the sixth-order nonlinear boussinesq water wave equations in two-dimensions and its applications	Chinese journal of physics	2017/2/24

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الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
العلوم	وليد سيد حسين	مدرس مساعد علم الحيوان	Cutoff frequency in metamaterials photonic crystals within terahertz frequencies	International journal of modern physics B	2016/1/18
	أسامة خميس ليثي	مدرس علم الحيوان	Ginger and propolis exert neuroprotective effects against monosodium glutamate – induced neurotoxicity in rats	Molecules	2017/11/8
	إسراء جابر عرفه	معيدة الكيمياء	Synthesis, characterization and antimicrobial activity of Schiff bases modified chitosan- graft-poly acrylonitrile	International journal of biological macromolecules	2017
	أميمة فوزي عبد الجواد	مدرس الكيمياء	Synthesis, characterization and antimicrobial activity of Schiff bases modified chitosan- graft-poly acrylonitrile	International journal of biological macromolecules	2017
	علي محمود الزناتي	أستاذ مساعد الكيمياء	Synthesis, characterization and antimicrobial activity of Schiff bases modified chitosan- graft-poly acrylonitrile	International journal of biological macromolecules	2017
	محمد سعيدان سيد	مدرس الفيزياء	Cr (VI) uptake by a composite of processed diatomite with MCM-41: isotherm, kinetic and thermodynamic studies	Microporous and mesoporous materials	2018
	وائل زكريا توفيق	مدرس الفيزياء	Numerical analysis of the temperature impact on performance of GaN based 460- nm light – emitting diode	Journal of nanoscience and nanotechnology	2017
			Drastic improvement in magnetization Of CdO nanoparticles by Fe doping	Applied nanoscience	2017/11/1
			CdO nanorods and Cd (OH)2/Ag core/satellite nanorods: rapid and efficient sonochemical synthesis, characterization and their magnetic properties	Ultrasonics Sonochemistry	2017/8/3
	شعبان غانم صابر	أستاذ مساعد الجيولوجيا	Sequence stratigraphy and rudist facies development of the upper barremian – lower cenomanian ,northern Sinai , Egypt	Acta geologica Sinica	2018
			Facies analysis and Sequence Stratigraphy of the Eocene Succession,east Beni Suef area, Desert, Egypt	Journal of African earth sciences	2017
	محمد محمد عبد الفتاح	مدرس الجيولوجيا	Basement – cover reservoir analogue in rift margin fault blocks , gulf of Suez Rift Sinia , Egypt	Petroleum Geoscience	2017
	جودة إسماعيل عبد الجواد	أستاذ الجيولوجيا	Basement – cover reservoir analogue in rift margin fault blocks , gulf of Suez Rift Sinia , Egypt	Petroleum Geoscience	2017
			Sequence stratigraphy and rudist facies development of the upper barremian – lower cenomanian ,northern Sinai , Egypt	Acta geologica Sinica	2018

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الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
العلوم الأرضية	مجدي عبد الرحيم سيد	أستاذ	Hesperidin protects against diethylnitrosamine/carbon tetrachloride-induced renal repercussions via up-regulation of Nrf2/HO-1 signaling and attenuation of oxidative stress	Journal of applied pharmaceutical science	2017/11/30
	معاذ قرني سليم	أستاذ مساعد الجيولوجيا	Cr (VI) uptake by a composite of processed diatomite with MCM-41: isotherm, kinetic and thermodynamic studies	Microporous and mesoporous materials	2018
			Adsorption characteristics of Na- Azeolites synthesized from Egyptian kaolinite for manganese in aqueous solutions : response surface modeling and optimization	Applied clay science	2017
	علي قرني سليم	أستاذ مساعد الجيولوجيا	Cr (VI) uptake by a composite of processed diatomite with MCM-41: isotherm, kinetic and thermodynamic studies	Microporous and mesoporous materials	2018
			Adsorption characteristics of Na- Azeolites synthesized from Egyptian kaolinite for manganese in aqueous solutions : response surface modeling and optimization	Applied clay science	2017
	عصام عبد الرحمن محمد	أستاذ مساعد الجيولوجيا	Cr (VI) uptake by a composite of processed diatomite with MCM-41: isotherm, kinetic and thermodynamic studies	Microporous and mesoporous materials	2018
			Adsorption characteristics of Na- Azeolites synthesized from Egyptian kaolinite for manganese in aqueous solutions : response surface modeling and optimization	Applied clay science	2017

مكافآت نشر الأبحاث من 2017/7/1 حتى 2018/6/30

الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
الطب البشري	داليا صابر مرجان	استاذ مساعد 0 الاطفال	The potential association of tumor necrosis factor Beta (252G/A) cytokine gene polymorphism with immune thrombocytopenic purpura among Egyptian children	Hematology	2017/10/12
	جمعة مصطفى محمد ابو غنيمة	مدرس 0 الادوية	Commiphora molmol resin attenuates diethylnitrosamine/Phenobarbital –induced hepatocarcinogenesis by modulating oxidative stress ,inflammation ,angiogenesis and Nrf2/ARE/Ho-1signaling	Chemico –biological interactions	2014/4/14
	دعاء احمد حمدي محمد	مدرس 0 الطفيليات	Blastocystis subtypes from irritable bowel syndrome patients and co- infection with helicobacter pylori	Parasitology research	2017/11/14
			Case report of human urinary myiasis caused by clogmia albipunctata (dipteral psychodidae) with morphological description of larava and pupa	Journal of Arthropod – Borne diseases	2017/12/30
	وجدان محمد عبد الوهاب	مدرس 0 الطفيليات	Blastocystis subtypes from irritable bowel syndrome patients and co- infection with helicobacter pylori	Parasitology research	2017/11/14
			Case report of human urinary myiasis caused by clogmia albipunctata (dipteral psychodidae) with morphological description of larava and pupa	Journal of Arthropod – Borne diseases	2017/12/30
	الشيماء محمد عباس	مدرس مساعد 0 الجلدية	Lower extremity desmoplastic malignant melanoma in Egypt	Indian journal of dermatology	يوليو 2017
	محمد حسين معبد	استاذ بقسم طب الاطفال	Arandomized multicenter study : safety and efficiency of mini-pool intravenous immunoglobulin versus standard immunoglobulin in children aged 1-18 years with immune thrombocytopenia	Transfusion	ديسمبر 2017
	ريهام وليام نجيب	مدرس بقسم الجلدية	Lower extremity desmoplastic malignant melanoma in Egypt	Indian journal of dermatology	يوليو 2017
			Heat shock protein-70 expression in vitiligo and its relation to the disease activity (2016)	Indian journal of dermatology	اكتوبر 2016
	مني ابراهيم علي	مدرس 0 الطفيليات	Case report of human urinary myiasis caused by clogmia albipunctata (dipteral psychodidae) with morphological description of larava and pupa	Journal of Arthropod – Borne diseases	2017/12/30

مكافآت نشر الأبحاث من 2017/7/1 حتى 2018/6/30

الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
الطب البشري	احمد عبدالله حسن البري	استاذ مساعد 0الفارماكولوجي	Zingerone alleviates the delayed ventricular repolarization and AV conduction in diabetes: Effect on cardiac fibrosis and inflammation	Plos one	2017/12/5
			Fill volume, humidification and heat effects on aerosol delivery and fugitive emissions during noninvasive ventilation	Journal of drug delivery science and technology	2017/4/21
			Geraniol alleviates diabetic cardiac complications: Effect on cardiac ischemia and oxidative stress	Biomedicine and pharmacotherapy	2017/1/21
			Is combihaler usable for aerosol delivery in single limb non- invasive mechanical ventilation	Journal of drug delivery science and technology	2017/6/1
			Nebulizers and spacers for aerosol delivery through adult nasal cannula at low oxygen flow rate: An in – vitro study	Journal of drug delivery science and technology	2017/4/7
الحاسبات والمعلومات	احمد متولي عنتر البدوي	مدرس بقسم الوسائط المتعددة	Computational intelligence optimization approach based on particle swarm optimizer and neutrosophic set for abdominal CT liver tumor segmentation	International journal of computational science	2018/1/9
العلاج الطبيعي	حسن محمد مهني الباطنة	استاذ مساعد 0العلاج الطبيعي لامراض	Comparative study of two different respiratory training protocols in elderly patients with chronic obstructive pulmonary disease	Clinical interventions in aging	2017
الزراعة	مها محمد عبد الحميد	مدرس 0علوم الاراضي والمياة	Implication of geo – informatics (GIS/RS) on agricultural management : the state of the art	Springer international publishing	2017

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الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
الدراسات العليا للعلوم المتقدمة	إيهاب السيد بدير الدوماني	مدرس مساعد 0 التكنولوجيا الحيوية	Biosynthesis physic – chemical optimization of gold nanoparticles as anti- cancer and synergetic antimicrobial activity using pleurotus ostreatus fungus	Journal of pharmaceutical science	2018/3/22
	سما إمام محمود الدق	أستاذ مساعد 0 علوم المواد وتكنولوجيا النانو	Physico – mechanical properties of MG and AG doped hydroxyapatite / chitosan biocomposites	New journal of chemistry	2017/10/12
			Microstructural features of flower like Fe brushite	Progress in natural science	2017/8/31
			Laser induced adjustment of the conductivity of rare earth doped Mn-Zn nanoferrite	Materials science - poland	2017
			Enhancement of the physical properties of novel (12x) NiFeO ₄ +(x) Al ₂ O ₃ nanocomposite	Applied Physics A	2017/6/20
			Effective Pb ²⁺ removal from water using nanozerovalent iron stored 10 months	Applied nanoscience	2017/8/8
			Drastic improvement in magnetization of CdO nanoparticles by Fe doping	Applied nanoscience	2017/11/1
			Role of acation vacancy in the exchange – baised LaFeO ₃ multiferroic nanocrystals	Journal of superconductivity and novel magnetism	2017/11/13
			Tailoring the structure of biphasic calcium phosphate via synthesis procedure	Materials research express	2017
	عبدالله عبد الوهاب عبد السلام	مدرس 0 علوم المواد وتكنولوجيا النانو	Cobalt – doped carbon gels as electro –catalysts for the reduction of co ₂ to hydrocarbons	catalysts	2017/1/12
	ياسر محمد جابر بكر	معيد 0 علوم المواد وتكنولوجيا النانو	Co-Fe layered double hydroxide decorated titanate nanowires for overall photoelectrochemical water splitting	Journal of alloys and compounds	2017/9/9
	كريم على ابراهيم منوفى	مدرس 0 الطاقة المتجددة	Dust accumulation on the surface of photovoltaic panels : introducing the photovoltaic soiling index (PVSI) biosynthesis of silver chloride nanoparticles using the cyanobacterium anabaera variabilis	Sustainability	2017/6/6
	محمد محمد عصمت محمد	مدرس مساعد 0 علوم المواد وتكنولوجيا النانو	Drastic improvement in magnetization of cdo nanoparticles by Fe doping	Applied nanoscience	2017/11/1
			Morphology transformation from titanate nanotubes to TiO ₂ microspheres	Materials science in semiconductor processing	2017/9/26

مكافآت نشر الأبحاث من 2017/7/1 حتى 2018/6/30

تاريخ النشر	إسم المجلة	عنوان البحث	الدرجة	إسم العضو	الكلية
2017/7/22	Research on chemical intermediates	Effect of hydrothermal condition on microstructures of pure and doped CeO ₂ nanoparticles and its photo-catalytic activity : degradation mechanism and pathway of methylene blue dye	مدرس م علوم المواد وتكنولوجيا النانو	وليد محمد على الروبي	الدراسات العليا للعلوم المتقدمة
2017/3/7	Journal of materials research and technology	Co ₂ responses based on pure and doped CeO ₂ nano-pellets			
2017/7/19	Scientific report	Morphology transition engineering of ZnO nanorods to nanoplatelets grafted Mo ₈ O ₂₃ - MoO ₂ by polyoxometalates: mechanism and possible applicability to other oxides			
2017/9/6	Scientific report	Enhancement of the productivity of the potent bacteriocin avicin A and improvement of its stability using nanotechnology approaches			
2017/10/3	International journal of hydrogen energy	Enhanced photoelectrochemical water splitting characteristics of TiO ₂ hollow porous spheres by embedding grapheme as an electron transfer channel			
2017/9/9	Journal of alloys and compounds	Co-Fe layered double hydroxide decorated titanate nanowires for overall photoelectrochemical water splitting			
2017	Zeitschrift fur anorganische und allgemeine chemie	Efficient removal of Cobalt (II) and strontium (II) metals from water using ethylene diamine tetra-acetic acid functionalized grapheme oxide			

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الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
الدراسات العليا للعلوم المتقدمة	احمد علي احمد فرغلي	استاذ مساعد 0 علوم المواد وتكنولوجيا النانو	Remedation of waste water by Co-Fe layered double hydroxide and its catalytic activity	Journal of the Taiwan institute of chemical engineers	2017
			Synthesis , characterization ,and in vitro anticancer evaluation of iron oxide / chitosan nanocomposite	Inorganic and nano-metal chemistery	2017
			Co2 responses based on pure and doped CeO2 nano- pellets	Journal of Materials research and technology	2017/3/7
			Morphology transition engineering of Zno nanorods to nanoplatelets grafted Mo8 O23 Moo2 by polyoxometalates : mechanism and possible applicability to other oxides	Scientific report	2017/7/19
			Enhancement of the productivity of the potent bacteriocin avicin A and improvement of its stability using nanotechnology approaches	Scientific report	2017/9/6
			Comparative study of single and multiple pollutants system using Ti –Fe chitosan LDH adsorbent with high performance in waste water treatment	Journal of chemical & engineering data	2017/9/21
			Enhanced photoelectrochemical water splitting characteristics of Tio2 hollow porous spheres by embedding grapheme as an electron transfer channel	International journal of hydrogen energy	2017/10/3
			Effect of hydrothermal condition on microstructures of pure and doped CeO2 nanoparticles and its photo –catalytic activity : degradation mechanism and pathway of methylene blue dye	Research on chemical intermediates	2017/7/22
			Efficient removal of cobalt (II) and strontium (II) metals from water using ethylene diamine tetra – acetic acid functionalized grapheme oxide	Zeitschrift fur anorganische und allgemeine chemie	2017
			Fabrication of novel magnetic zinc oxide cellulose acetate hybrid nano-fiber to be utilized for phenol decontamination	Journal of the Taiwan institute of chemical engineers	2017/6/13

مكافآت نشر الأبحاث من 2017/7/1 حتى 2018/6/30

الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
التعليم الصناعي	حسن يوسف السيد يوسف	مدرس مساعد بقسم تكنولوجيا الإنشآت المدنية	Effect of silica fume and steel slag coarse aggregate on the corrosion resistance of steel bars	Construction and Building Materials	2017
	محمد نجيب الشيخ	أستاذ متفرغ بقسم تكنولوجيا الإنتاج	An investigation into forming internally – spline sleeves by ball spinning	International Journal of Mechanical Science	2017
			Effect of graphene nanoplatelets and paraffin oil addition on the mechanical and tribological properties of low- density polyethylene nanocomposites	Arabian Journal for Science and Engineering	2017
	رجب كمال فهم	أستاذ مساعد بقسم تكنولوجيا الإنتاج	An investigation into forming internally – spline sleeves by ball spinning	International journal of Mechanical Scienical	2017
	أيمن على عبد التواب	مدرس بقسم تكنولوجيا الأجهزة حسن	An investigation into forming internally – spline sleeves by ball spinning	International journal of Mechanical Scienical	2017
	أحمد السيد محمد	مدرس مساعد بقسم تكنولوجيا الإنتاج الدقيقة	Effect of graphene nanoplatelets and paraffin oil addition on the mechanical and tribological properties of low- density polyethylene nanocomposites	Sustainable Cities and Scince	2018
	شيماء حسن سيد	مدرس مساعد بقسم تكنولوجيا التحكم	Optimization of an off-grid PV/Biomass hybrid system with different battery technologies		2018
	محمد محمود سامى عبد العزيز	مدرس بقسم تكنولوجيا التحكم	Optimization of an off-grid PV/Biomass hybrid system with different battery technologies	Sustainable Cities and Scince	2018
	جان هنرى حنا توما	استاذ – تكنولوجيا التحكم	Neurogenic bladder dysfunction: A novel treatment using robust model predictive control supported by noise attenuation technique	JOURNAL SUBJECT Category	2017
	أحمد محمد إبراهيم أبو عقيل	مدرس 0 تكنولوجيا الإنتاج	Effect of diamond additions on the microstructure , physical and mechanical properties of WC-CO/Ni nano - composite	International Journal of Refractory Metals	2018
			Microstructure , mechanical and wear properties of CU –ZrO ₂ nanocomposites	JOURNAL of Materials Science and Technology	2017
			Synthesis and characterization of Cu ₂ O nanocomposites produced by thermochemical process	JOURNAL of Alloys and Compounds	2017

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الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
الكلية الصناعية التعليم	محمد محمود حسنين	عميد كلية تعليم الصناعى	Use of microwave irradiation for modification of mesoporous silica nanoparticles by thioglycolic acid for removal of cadmium and mercury	Microporous and Mesoporous Materials	2018
	محمد نبيل علي بيومي	مدرس 0 الهندسة المدنية	Biodegradation of dairy waste water using with bacterial and fungal local isolates	Water science and technology	2017
	محمد سلامة عبد الهادي	أستاذ 0 الهندسة الميكانيكية	An innovative solution to the overheating problem of PV panels	Energy conversion and management	2018
			Improving heat transfer through paraffin wax , by using fins and metallic strips	Arab journal science energy	2017/11/3
	محمد محي الدين محمد	أستاذ مساعد 0 لهندسة	CFRP strenghening of continuous RC T- beams at hogging moment zone across the flange	Journal of structural engineering and mechanism	2017
	هاني إبراهيم أحمد عوض	مدرس 0 الهندسة المدنية	Behavior of magnetic concrete incorporated with Egyptian nano Alumina	Construction and building materials	2017

مكافآت نشر الأبحاث من 2017/7/1 حتى 2018/6/30

تاريخ النشر	إسم المجلة	عنوان البحث	الدرجة	إسم العضو	إسم الكلية
2017/1/9	Biomedicine & Pharmacotherapy	" Cinnamaldehyde potentially attenuates gestational hyperglycemia in rats through modulation of PPAR γ , proinflammatory cytokines and oxidative stress "	أستاذ مساعد بقسم الباثولوجيا الإكلينيكية	حمدي حلمي كامل	الطب البيطري
2017	Journal of Helminthology	Fasciola hepatica infections in cattle and the freshwater snail Galba truncatula from Dakhla Oasis, Egypt	استاذ طفيليات الحيوان أستاذ ورئيس طفيليات مدرس طفيليات الحيوان	شوقي محمد أبو الحديد خالد محمد الداخلى وليد محمود عرفه	
2017	Forensic medicine and pathology 2017	Forensic image analyses of skin and underlying muscles as a tool for postmortem interval delimitation	أستاذ مساعد الطب الشرعى والسموم مدرس الباثولوجيا مدرس الطب الشرعى والسموم	ولاء عبد الرحمن مصيلحى الشيما نيل أحمد نور الهدى يسن	
2017/5/8	Experimental immunology	Immunoprotective effect of chitosan particles on hymentlepis nana-infected mice	استاذ طفيليات الحيوان	شوقي محمد أبو الحديد	
2017/3/8	Journal of helminthology	Modulation of murine intestinal immunity by moringa oleifera extract in experimental hymenal epiasis nana	استاذ طفيليات الحيوان	شوقي محمد أبو الحديد	
2017	Animal production science	Effect of nano-zinc particles during in vitro maturation on the developmental competence of having oocytes	أستاذ التوليد والتناسل مدرس التوليد والتناسل	بكار رمضان عبد الحليم نرمين عاطف حلمي	
2017/8/4	Bioelectronics and Bioelectronics	A portable smart phone device for rapid and sensitive detection of E.coli O157:H7 in yoghurt and egg	أستاذ مساعد الرقابة الصحية	محمد معروف علي زينهم	
2016/4	Anatomia, Histologia, Embryologia	Computed tomography of the normal bovine tarsus	مدرس الجراحة مدرس التشريح	أسامة إسماعيل محمد حجاج محمد جمعه توفيق	

2016/11/15	Asian journal of animal and veterinary advances	Morphological histochemical and morphometric studies of the preorbital land of adult male and female Egyptian native breeds of sheep	أستاذ مساعد الخلية والأنسجة	أسامة كمال معوض	
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مكافآت نشر الأبحاث من 2017/7/1 حتى 2018/6/30

تاريخ النشر	إسم المجلة	عنوان البحث	الدرجة	إسم العضو	إسم الكلية
2016	Veterinary research	Regulation of tracheal antimicrobial peptide gene expression in airway epithelial cells of cattle	مدرس الباثولوجيا	خالد طه عبد الحميد عبد العزيز	الطب البيطري
2016/11/5	Viral immunology	Characterization of immune responses to an inactivated avian influenza virus vaccine adjuvanted with nanoparticles containing Cpq	مدرس الباثولوجيا	خالد طه عبد الحميد عبد العزيز	
2017/1/3	Plos-one	Characterization of innate responses induced by PLCTA encapsulated and soluble TLR ligands in vitro and vivo in chickens	مدرس الباثولوجيا	خالد طه عبد الحميد عبد العزيز	
2014/10/12	Research	Comparison of innate immune against for induction of tracheal antimicrobial peptide gene expression in tracheal epithelial cells of cattle	مدرس الباثولوجيا	خالد طه عبد الحميد عبد العزيز	
2017/6	Journal of comparative pathology	Effect of mouse strain on equine ber pesvirus infection	رئيس قسم الطفيليات مدرس الباثولوجيا	خالد محمد الداخلي الشيما نبييل النحاس	
2017/5	Asian- Australasian journal of animal sciences	Effects of probiotic, prebiotic and symbiotic with and without feed restriction on performance, hematological indices and carcass characteristics of broiler chickens	أستاذ مساعد التغذية	إبراهيم محمد إبراهيم	
2016	Veterinary immunology and immunopathology	Characterization of host responses induced by toll- like receptor ligands in chicken cecal tonsil cells	مدرس الباثولوجيا	خالد طه عبد الحميد	

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الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
صيدلة	أسماء إبراهيم عويس	أستاذ مساعد بقسم العقاقير	Chcmotaxonomic and biosynthetic relationships between flavonolignans produced by <i>Silybum marianum</i> population	fitoterpaia	2018
			Monoamine oxidases inhibitors from <i>colvillea racemosa</i> : isolation , biological evaluation, and computational study	fitoterpaia	2017
	هاني أحمد مصطفى محمد	أستاذ مساعد الأدوية والسموم	Design , synthesis and biological evaluation of new pyrrolidine carboxamide analogues as potential chemotherapeutic agentic for hepatocellular carcinoma	European Journal of Medicinal Chemistry	2017
			Novel diphenylthiazole derivatives with multi-target mechanism: Synthesis, docking study, anticancer and anti- inflammatory activities	Bioorganic Chemistry	2017
			Design , synthesis and biological evaluation of new 4-(4-substituted- aniline) Quinoline derivatives as anticancer agents	Medicinal Chemistry Research	2017
			Design , synthesis and biological evaluation of some novel benzothiazole and /or benzimidazole derives incorating a pyrazole scaffold as antiproliferative agents	Bioorganic Chemistry	2017
			Design , synthesis and analgesic/ anti-inflammatory evaluation of novel diarylthiazole and diarylimidazole derivatives towards selective COX-1 inhibitors with better gastric profile	Bioorganic& Medicinal Chemistry	2017
			Caffeic phenethyl ester protects against glucocorticoid- induced osteoporosis in vivo: Impact on oxidative stress and RANKL/OPG signals	Toxicology and Applied Pharmacology	2017
			Pyrrolizines: Design, synthesis, anticancer evaluation and investigation of the potential mechanism of actionS	Bioorganic& Medicinal Chemistry	2017
			Camel Milk Attenuates Rheumatoid Arthritis Via Inhibition of Mitogen Activated Protein Kinase Pathway	Cellular physiology and biochemistry	2017

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الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
صيدلة	فاطمة الزهراء فريد عبد الله	مدرس مساعد الكيمياء التحليلية	Successive ratio subtraction as a novel manipulation of ratio spectra for quantitative determination of a mixture of furosemide, spironolactone and canrenone	Spectrochimica acta part a:molecular and biomolecular spectroscopy	2017
	رشا محمد مصطفى خرشوم	مدرس مساعد بقسم الصيدلانيات	Developmnt and characterization of anovel liposomal formulation of alendronate sodium loaded with biodegradable polymer	Latin american	2017
	ندى سيد عبد الوهاب	أستاذ مساعد الكيمياء التحليلية	Study of gliquidone degradation behavior by high – performance thin layer chromatography and ultra – performance liquid chromatography methods	Biomedical chromatography	2017
			Chromatographic analysis of ledipasvir and sofosbuvir : new treatment for chronic hepatitis C infection with application to human plasma	Chemical pharmaceutical bulletin	2017
			Stability – indicating UPLC and TLC densitometric methods for determination of benzotropine mesylate and its carcinogenic degradation product	Journal AOAC International volume	2017
			Three new methods for resolving ternary mixture with overlapping spectra : comparative study	Journal AOAC International volume	2017
			Different chromatographic methodsfor simultaneous determination of mefenamic acid and two of its toxic impurities	Journal of chromatograohic	2017
			Different spectrophotometric and chromatographic methods for determination of mepivacaine and its toxic impurity	Journal of liquid chromatogragphy and related technology	2017
			Quantitative determination of synthesized genotoxic impurities in nifuroxazide casules by validated chromatographic methods	Journal of chromatographic science	2017
			Validated Chromatographic Methods for the Analysis of Two Binary Mixtures Containing Pyridoxine Hydrochloride	Agriculture and Food Chemistry	2017
	مصطفى عزت محمد راتب	أستاذ مساعد بقسم العقاقير	Chitosan-coated cinnamon/ oregano- loaded solid lipid nanoparticles to augment 5- fluorouracil cytotoxicity for colorectal cancer: Extract standardization, Nanoparticle optimization, and cytotoxicity evaluation	Agriculture and food chemistry	2017
			Spongionella secondary metabolites, promising modulators of immune response through CD147 receptor modulation(2016)	Frontiers in immunology	2016
	نهال فايق فريد فرج الله	مدرس بقسم الكيمياء التحليلية	Chromatographic analysis of ledipasvir and sofosbuvir : new treatment for chronic hepatitis C infection with application to human plasma	Journal of Liquid CHROMATOGRAPHY AND RELATED TECHNOLOGY	2017
			Different spectrophotometric and chromatographic methods for determination of mepivacaine and its toxic impurity	Journal AOAC International volume	2017
			Tlc Densitometric and RP-Hplc methods for simultaneous determination dexamethasone and chlorpheniramine maleate in the presence of methylparaben and propylparaben	International volume	2017

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الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
الصيدلة	حسام مختار عبد العظيم	استاذ مساعد بقسم العقاقير	Dual Induction of New Microbial Secondary Metabolites by Fungal Bacterial Co- cultivation	Frontiers in microbiology	2017
			Acylated Iridoids and Rhamnopyranoses from Premna odorata (Lamiaceae) as Novel Mesenchymal – Epithelial Transition Factor Receptor Inhibitors for the Control of Breast Cancer	Photothcrapy research	2017
	أحمد سمير محمد خير الله	مدرس بقسم الميكروبيولوجيا والمناعة	Enhancement of the productivity of the potent bacteriocin avicin A and improvement of its stability using nanotechnology approaches	Scientific reports	2017
			Carriage Frequency, phenotypic, and genotypic characteristics of methicillin- resistant staphylococcus aureus isolated from dental health-care personnel, patients, and environment	Scientific reports	2017
	ايمان كمال احمد	استاذ مساعد بقسم الكيمياء العضوية	Nitric oxide NSAIDS donors prodrugs as hybrid safe anti- inflammatory	Current Topics in Medicinal	2017
	أميرة حسنى حسن	مدرس بقسم الصيدلانيات	Transbuccal delivery of betahistine dihydrochloride from mucoadhesive tablets with a unidirectional drug flow : in vitro, ex vivo and in vivo evaluation(2016)		
	هبة محمود عبود	مدرس بقسم الصيدلانيات	Transbuccal delivery of betahistine dihydrochloride from mucoadhesive tablets with a unidirectional drug flow : in vitro, ex vivo and in vivo evaluation(2016)	Drug design,Development and Therapy	2016
	أحمد أسامة مصطفى الجندى	مدرس بقسم الميكروبيولوجيا والمناعة	Enhancement of the productivity of the potent bacteriocin avicine A and improvement of its stability using nanotechnology approaches	Scientific reports	2017
			Exploring the Antimicrobial and Hepatoprotective Effects of Kefir	Journal of pure and applied microbiology	2017
			Discovery of a COX-2 selective inhibitor hit with anti- inflammatory activity and gastric ulcer protective effec	Future medicinal chemistry	2017

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الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
الصيدلة	شهيرة فوزى المنشاوى	استاذ بقسم الصيدلانيات	Nanosized soy phytosome- basd thermogel as topical anti- obesity formulation: an approach for acceptable level of evidence of an effective novel herbal weight loss product	Journal of Nanomedicine & Nanotechnology	2018
			Anovel transdermal nanoethosomal gel of betahistine dihydrochloride for weight gain control: in- vitro and in- vivo characterization	Drug Design development and therapy	2017
			Loratadine bioavailability via buccal transferosomal gel: formulation, statical optimization, in vitro/ in vivo characterization , and pharmacokinetics in human volunteers	Drug delivery	2017
			Betahistine dihydrochloride transdermal delivery via optimized thermosensitive gels: percutaneous absorption evaluation using rat growth as a biomarker	Drug delivery and translational Research	2017
	هبة فاروق سالم	أستاذ بقسم الصيدلانيات	Development and Characterization of Novel Liposomal Formulation of Alendronate Sodium Loaded with Biodegradable Polymer	Latin American American Journal of Pharmacy	2017
	حسناء اسامة حامد	مدرس مساعد بقسم الصيدلة الاكلينيكية	Effect of Honey and Royal Jelly against Cisplatin- Induced Nephrotoxicity in Patients with Cancer	Journal of the American College of Nutrition	2017
	الشيما عبد الرازق احمد	استاذ مساعد بقسم الادوية والسموم	Camel Milk Attenuates Rheumatoid Arthritis Via Inhibition of Mitogen Activated Protein Kinase Pathway	Cellular physiology and Biochemistry	2017
	نهى هاني امين متري	مدرس بقسم الكيمياء الطبية	Novel 4 – methyisulfonylphenyl derivatives as NSAIDs with preferential cox-2 inhibition	Future Medicinal chemistry	2018

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الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
الصيدلة	عادل أحمد على سعيد	أستاذ مساعد بقسم الصيدلانيات	Anovel transdermal nanoethosomal gel of betahistine dihydrochloride for weight gain control :in –vitro and in vivo characterization	Drug Design, Development and Therapy	2017
			Nanosized soy phytosome- based thermogel as topical anti-obesity formulation: an approach for acceptable level of evidence of an effective novel herbal weight loss product	International Journal of Nanomedicine	2018
			Transbuccal delivery of betahistine dihydrochloride from mucoadhesive tablets with a unidirectional drug flow : in vitro, ex vivo and in vivo evaluation(j2016)	Drug Design, Development and Therapy	2016
			Design and in vivo evaluation of sustained –release floating tablets of itopride hydrochloride(2016)	Drug Design, Development and Therapy	2016
	إبراهيم أحمد نجيب	أستاذ مساعد بقسم الكيمياء التحليلية	Enhancement of the productivity of the potent bacteriocin avicin A and Improvement of its Stability using nanotechnology	Scientific Reports	2017
			Chromatographic Methods for Quantitative Determination of Ampicillin , Dicloxacillin and Their Impurity 6- Aminopenicillanic Acid	Journal of Chromatographic Science	2017
			Validated analytical Methods for the Determination of Drugs Used the Treatment of Hyperemesis Gravidarum in Multiplr Formulation	Journal of AOAC International	2017
			Stability- Indicating HPLC and HPTLC Methods for Determination of Agomelatine and its Degradation Products	Journal of Chromatographic Science	2018
			Successive ratio subtraction as a novel manipulation of ratio spectra for quantitative determination of a mixture of furosemide, spironolactone and canrenone	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	2017
	محمد حسن الكومى	مدرس بقسم الصيدلانيات	Optimization of maternal magnesium sulfate administration for fetal neuroprotection application of aprospectively constructed pharmacokinetic model to the BEAM cohort	Journal of Clinical Pharmacokinetic	2017
			Loraatadine bioavailability via buccal transferosomal gel : formulation ,statistical optimization, in vitro / in vivo characterization , and pharmacokinetics in human volunteers	Drug Delivery	2017
			Betahistine Dihydrochloride transdermal delivery via optimized thermosensitive gels: percutaneous absorption evaluation using rat grwth as biomaker	Drug Delivery and Translational Research	2017

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الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
الصيدلة	باسم أنور شحاتة مسيحة	أستاذ مساعد بقسم الأدوية والسموم	Protective effects of telmisartan and tempol on lipopolysaccharide- induced cognitive impairment neuroinflammation, and amyloidogenesis: Possible role of brain- derived neurotrophic factor	Canadian Journal of Physiology and Pharmacology	2017
			Fasudil ameliorates endothelial dysfunction in streptozotocin- induced diabetic rats: aPossible role of Rho Kinase	Naunyn Schmiedeberg's Archives of Pharmacology	2017
			Quillaja Saponaria bark saponin protects Wistar rats against ferrous Sulphate- induced oxidative and inflammatory liver damage	Pharmaceutical Biology	2017
			Zinc oxide nanoparticles as novel anticancer approach: in vitro and in vivo evidences	Immunopharmacology and Immunotoxicology	2017
			Granisetron and carvedilol can protect experimental rats against adjuvant- induced	Clinical and Experimental Pharmacology	2017
	رانيا بدوى بكر محمد	مدرس بقسم الكيمياء العضوية	Synthesis, EGFR Inhibition and anti-cancer activity of new 3,6-dimethyl-1- phenyl-4- (substituted-methoxy) pyrazolo (3,4-d) pyrimidine derivatives	Anticancer Agents in Medicinal Chemistry	2017
			Discovery of aCOX-2 selective inhibitor hit with anti – inflammatory activity and gastric ulcer protective effect	Futur Medicinal Chemistry	2017
			Nitric oxide NSAIDS donors prodrugs as hybrid safe anti-inflammatory	Qurrant Topics in Medicinal Chemistry	2017
	سامح فكرى سلامة	أستاذ بقسم العقاقير	Monoamine oxidases inhibitors from colvillea racemosa : isolation , biological evaluation, and computational study	Fitoterapia	2017
			Chcmotaxonomic and biosynthetic relationships between flavonolignans produced by Silybum marianum population	Fitoterapia	2018

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الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
الصيدلة	إجلال عبد الحميد عبد الحليم	أستاذ مساعد بقسم الكيمياء التحليلية	Successive ratio subtraction as a novel manipulation of ratio spectra for quantitative determination of a mixture of furosemide, spironolactone and canrenone	Spectrochimica Acta Part A: Molecular and Biomolecular	2018
	ايمان جابر سيد أحمد	مدرس بقسم الكيمياء الطبية	Novel diphenylthiazole derivatives with multi- target mechanism: Synthesisk dockyng study, anticancer and anti- inflammatory activities	Bioorganic Chemistry	2017
	محمد أحمد تهاى	مدرس مساعد بقسم الكيمياء الحيوية	Whol exome sequencing tool for patients with ciliopathy-like phenotypes	Plos One	2017
	أحمد خميس محمد عبد الله	أستاذ مساعد بقسم الصيدلانيات	Investigation of the effect of solubility increase at the main absorption site on bioaailability of class II dru(risperidone)usinliuisolid technique	Drug delivery	2017
	مصطفى أحمد عبد الرحيم	مدرس بقسم الأدوية والسموم	Quillaja saponaria bark saponin protects Wistar rats against ferrous sulphate- induced oxidative and inflammatory liver damage	International Journal of Pharmacology	2017
			Hepatoprotective Effect of Diosmin on Iron- induced Liver Damage	International Journal of Pharmacology	2017
	عبير عبد الحكيم محروس	مدرس مساعد بقسم العقاقير	Acylated Iridoids and Rhamnopyranoses from Premna odorata (Lamiaceae) as Novel Mesenchymal – Epithelial Transition Factor Receptor Inhibitors for the Control of Breast Cancer	Phototherapy research	2017
	الهام أمين محمد	أستاذ مساعد بقسم العقاقير	Acylated Iridoids and Rhamnopyranoses from Premna odorata (Lamiaceae) as Novel Mesenchymal – Epithelial Transition Factor Receptor Inhibitors for the Control of Breast Cancer	Phototherapy research	2017
	أمل عبد المنعم امام	مدرس بقسم الكيمياء التحليلية	Successive ratio subtraction as a novel manipulation of ratio spectra for quantitative determination of a mixture of furosemide, spironolactone and canrenone	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	2018
	هيام صلاح حامد احمد	مدرس مساعد بقسم العقاقير	Chcmotaxonomic and biosynthetic relationships between flavonolignans produced by Silybum marianum population	Fitotereapia	2017

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الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
الصيدلة	عبير سيد سيد معوض	أستاذ مساعد بقسم العقاقير	Chcmotaxonomic and biosynthetic relationships between flavonolignans produced by Silybum marianum population	Fitoterapia	2017
			In- vitro and In- vivo Hypolipid emic Activity of Spinach Roots and Flowers	Iranian Journal of Pharmaceutical Research	2017
	ايناس ابراهيم امين	مدرس مساعد بقسم العقاقير	Phytochemical constituents and antioxidant activity of echinops albicaulis	Natural Product Research	2017
			Monoamine oxidases inhibitors from colvillea racemosa : isolation , biological evaluation, and computational study	Fitoterapia	2018
	ماركو منير ذكى	مدرس مساعد بقسم الكيمياء التحليلية	Quantitative determination of synthesized genotoxic impurities in nifuroxazide casules by validated chromatographic methods	Journal of AOAC	2017
	جون نافع فيليبس	مدرس بقسم الكيمياء العضوية	Azole – hydrazone derivatives : design ,synthesis, in vitro biological evalution ,dual EGFR/HER2 inhibitory activity , cell cycle analysis and molecular docking study as anticancer agents	Bioorganic Chemistry	2018
			Novel tetrazole and cyanaamide derivatives as inhibitors of cyclooxygenase -2 enzyme : design ,synthesis , anti – inflammatory evaluation , ulcerogenic liability and docking study	Journal of Enzyme Inhibition and Medicinal Chemistry	2017
	هبة محسن محمود طه	مدرس بقسم الأدوية والسموم	Protective effect of carvedilol on paracetamol – induced hepatotoxicity , role of modulation inflammation and lipid peroxidation	International Journal of Pharmacology	2017
	محمد عبد الهاب عبد الجواد	استاذ مساعد بقسم الكيمياء العضوية	Discovery of aCOX-2 selective inhibitor hit withanti – inflammatory activity and gastric ulcer protective effect	Future Medicinal Chemistry	2017
	أمانى عبد الخالق على عزوز	مدرس بقسم الأدوية والسموم	Discovery of aCOX-2 selective inhibitor hit withanti – inflammatory activity and gastric ulcer protective effect	Future Medicinal Chemistry	2017
			Novel tetrazole and cyanaamide derivatives as inhibitors of cyclooxygenase -2 enzyme : design ,synthesis , anti – inflammatory evaluation , ulcerogenic liability and docking study	Journal of Enzyme inhibition and Medicinal Chemistry	2017

مكافآت نشر الأبحاث من 2017/7/1 حتى 2018/6/30

الكلية	إسم العضو	الدرجة	عنوان البحث	إسم المجلة	تاريخ النشر
الصيدلة	أمل جابر قرنى	معيدة بقسم الكيمياء الطبية	Study of gliquidone degradation behavior by high – performance thin layer chromatography and ultra – performance liquid chromatography methods	Biomedical Chromatography	2017
	أميرة مراد أبو يوسف	أستاذ مساعد بقسم الأدوية والسموم	Protective effect of carvedilol on paracetamol – induced hepatotoxicity , role of modulation inflammation and lipid peroxidation	International Journal of Pharmacology	2017
	طارق محمد توفيق محمد	مدرس بقسم الميكروبيولوجيا	Cross linked ,cryostructured lactobacillus reuteri monoliths for production of 3 – hydroxypropionaldehyde ,3-hydroxypropionic acid and 1,3 propanediol from glycerol	Journal of Biotechnology	2017
			Immobilization to positively charged cellulose nanocrystals enhances the antibacterial activity and stability of hen egg white and T4 lysozyme	Bimacromolecules	2017
			Enhanced selective oxidation of trimethylpropane to 2,2 – bis (hydroxymethyl) butyric acid using corynebacterium sp .ATCC21245	Process Biochemistry	2017
			Pyrrolizines Design,synthesis , anti –cancer evaluation and investigation of the potential mechanism of action	Bioorganic Medicinal Chemistry	2017
	أحمد حسن أمين عبد العظيم	أستاذ بقسم الكيمياء الدوائية	Novel diphenylthiazole derivatives with multi –target mechanism :,synthesis docking study , anti –cancer and , anti – inflammatory activities	Bioorganic Chemistry	2017
			Synthesis, biological evaluation, docking study and ulcerogenicity profiling of some novel quinoline – 2 carboxamides as dual COXs / LOX inhibitors endowed with anti – inflammatory activities	European Journal of Medicinal Chemistry	2017
			Discovery of potential anti –cancer multi – targeted ligustrazine based cyclohexanone and oxime analogs overcoming the cancer multi - drug resistance	European Journal of Medicinal Chemistry	2017
			Design ,synthesis and analgesic/ anti – inflammatory evaluation of novel diarylthiazole and diaryl 1 imidazole derivatives towards selective Cox-1 inhibitors with better gastric profile	Bioorganic Medicinal Chemistry	2017
			Novel thymohydroquinone derivatives as potential anti –cancer agents:: design ,synthesis and biological screening(2016)	Australian Journal of Chemistry	2017